



Please type a plus sign (+) inside this box → ☐

PTO/SB/08B (08-00)
Approved for use through 10/31/2002. OMB 0651-0031
U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

| | | | | | |
|---|---|--------------------------|----------------------|------------------------|--------------|
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) | | Complete if Known | | | |
| | | Application Number | 09/845,945 | | |
| | | Filing Date | Apr 30, 2001 | | |
| | | First Named Inventor | Poh Boon Phua | | |
| | | Group Art Unit | 2874 2828 | | |
| | | Examiner Name | | | |
| Sheet | 1 | of | 1 | Attorney Docket Number | 1085-022-PWH |

| OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS | | | |
|---|-----------------------|---|--|
| Examiner Initials ¹ | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| CHP | | US Patent Application No. 09/963,181 "An Apparatus for Generating Laser Radiation" filed 9/25/01; 18 pages | |
| | | BOWMAN et al; "High Power Diode Pumped Micron Lasers" SPIE Vol. 1865 pp 156 - 163; 1993 | |
| | | SHANNON et al; "High Average Power Diode-Pumped Lasers Near 2 um" SPEI Vol. 1865; pp 164-173 | |
| | | RUSTAD et al; "Low Threshold Laser-Diode Side-Pumped TM:YAG and TM:Ho:YAG Lasers" IEEE Jnl of Sel Topics in Quatum Electronics Vol 3 2/1997 8 pages | |
| | | HONEA; "115-W TM:YAG Diode-Pumped Solid-State Laser"; IEEE Jnl of Sel Topics in Quatum Electronics Vol 33 9/1997 9 pages | |
| | | JACKSON "Efficient Gain-Switched Operation of a TM-Doped Silica Fiber Laser" EEE Jnl of Sel Topics in Quatum Electron. Vol 3 /1998 11 pages | |
| | | BOLLIG "2-W Ho:YAG Laser Intercavity Pumped by a Diode-Pumped Tm:YAG Laser" Optics Letters Vol 23 No 22 11/1998 3 pages | |
| CHP | | RUSTAD; Modeling of Laser-Pumped TM and HO Lasers Accounting for Upconversion and Bround State Depletion; IEEE Journal of Quant. El. V32, #9 9/1996; 12 pages | |
| | | | RECEIVED APR - 1 2002 TECHNOLOGY CENTER/2800 |
| | | | |
| | | | |

| | | | |
|--------------------|--|-----------------|---------|
| Examiner Signature | | Date Considered | 9/25/02 |
|--------------------|--|-----------------|---------|

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.